Exhibit 6

Exhibit 6

Case 4:07-cv-05944-JST Document 3253-11 Filed 12/23/14 Page 3 of 20 HITACHI C-CRT LINE STATUS

Molron	Country	Location	Line	Produc	ets	CAPA	.(K/M)	Remarks
Maker	Country	Location		CPT	CDT	СРТ	CDT	Remarks
Hitachi	Japan	Sakura	#1		21"		<100>	
		(佐倉)	#2		19"		<100>	
			#3		17"		<120>	
			T	otal		0	0	
	China	Shenzhen	#1	21"		120		
	(SEG-HTC)		#2	21"		120		
			#3	29"/33"		120		
			T	otal	360	•		
	Singapore		#1		15"/17"		120	
			#2		17"/19"		120	
			#3		19"		120	
			T	otal		0	360	
	Malaysia		#1		17"		120	
			T	otal		0	120	
	USA	Greenville(SC)	#1	27"/31"/32"		100		
			T	otal		100	0	
		HITAC	HI TO	TAL		460	480	

SONY C-CRT LINE STATUS

Maker	Commten	Lagation	T inc	Produc	ts	CAPA.	(K/M)	Domonka
Maker	Country	Location	Line	CPT	CDT	CPT	CDT	Remarks
Sony	Japan	Inazawa	#1		19"		90	
		(稻澤)	#2		24"		10	
			#3		21"		80	
			#4		19"/21"		50	19":20K, 21":30K
			#5		17"		120	
			-	Total		0	350	
		Mizunami	#1		14"/15"		100	14":10K, 15":90K
		(瑞浪)	#2	29"/W:24"/28"/32"		60		
			#3	超小型		10	10	
				Total		70	110	
		•	T	otal		70	460	
	Singapore		#1		15"		100	
			#2	21"/21"F		160		
			#3	25"/29"/29"F		120		
			#4		17"		120	
				Total		280	220	
	USA	Sandiego	#1	20"/27"/32"		80		
			#2	20"/27"/32"		80		
			#3	20"/27"/32"		80		
			#4		17"		100	
			#5		19"		100	
		'		Total		240	200	
		Pittsburgh	#1	32"/35"/36"		60		
			#2	32"/35"/36"		60		
		'		Total		120	0	
			T	otal		360	200	
	UK	Bridgend	#1	21"/25"/29"		120		
			#2	25"/29"/W:28"/32"		120		
			#3	21"		120		
				Total		360	0	
	China	Shanghai	#1	21"/29"		50		
				Total		50	0	Sony(70%)
		SONY	Y TOT			1120	880	

TOSHIBA C-CRT LINE STATUS

) (-1	C	T 4 !	т :	Produc	cts	CAPA	.(K/M)	D
Maker	Country	Location	Line	CPT	CDT	CPT	CDT	Remarks
Toshiba	Japan	Himeji	#2	25"/28"/29"/W:29"		120		
		(姬路)	#3	25"-37"/W:28"-32"		60		
				Total		180	0	
		Fukaya	#1		17"		<200>	
		(深谷)	#2		17"/19"		<150>	17":100K, 19":50K
				Total		0	0	
			T	otal		180	0	
	Thailand	Bangkadi	#1	21"/21"F/25"/25"F		150		
			#2		15"		165	Minineck
	(TDDT)		#3		15"		165	Minineck
			#4		17"/17"F		165	
			Т	otal		150	495	
	Indonesia	Jakarta	#1	14"/20"/21"		200		
	(TDDJ)		#2	20"MINI		200		
			Т	otal		400	0	
	USA	Horsehead	#1	32"/36"		80		
	(TDD)	(NJ.)	#2	20"		100		
			T	otal		180	0	
		TOSHI	BA TO	TAL		910	495	

MITSUBISHI C-CRT LINE

Maker	Country	Location	Line	Produc	ets	CAPA	.(K/M)	Remarks	
Maker	Country	Location	Line	CPT	CDT	CPT	CDT	Acmai Ks	
Mitsubishi	Japan	Kyoto	#1		17''		150		
		(京都)	#2		19"		75		
			#3		21"		80		
			T	otal		0	305		
	Mexico		#1		17''		240		
		•	T	otal		0	240		
		MITSUB	ISHI T	OTAL		0	545		

			SDD C-CRT LINE STATUS							
		7								
Mala	G	T	Line	Pro	ducts	CAPA	(K/M)			
Maker	Country	Location	Line	CPT	CDT	CPT	CDT			
SDI	Korea	Suwon	#1	10"	10"	60	20			
			#2		17"F/19"F/21"/21"F		180			
			#3		17'F		180			
			#4		15"/17"F		<160>			
			#5		17"		<170>			
			#6	6"/7"PJT		80	• • • • • • • • • • • • • • • • • • • •			
				Total	1011	140	380			
		Busan	#1	21"	19"	80	100			
			#2		15"/17"17"F		190			
			#3		17"F		190			
			#4 #5		17"/19" 17"		190 190			
			#6		15"		<170>			
			#7	25"/29"	13	130	<170>			
			#8	28"/29"		130				
			πο	Total		340	860			
			Т	otal		480	1240			
	Malaysia	Sembilan	#1	14"/16"		215	12.10			
			#2	14"		215				
			#3	20"/21"		200				
			#4	14"/15"	14"	100	120			
			#5		17"/17"F		200			
			#6		15"		220			
				otal		730	540			
	China	Shenzhen	#1	20"/21"		260				
		(深 玔)	#2		(14")/17"		230			
			#3		17"/17"F		230			
			#4		15"/17"F		<230>			
				Total		260	460			
		Tianjin	#1	25"/29"	4.50	150	222			
		(天津)	#2	2211/2.411	15"		230			
			#3	32"/34" Total	<u> </u>	150	220			
			T	otal		150	230			
	Brazil	Monous	#1	otai 20"	17"	410	690			
	Drazii	Manaus	#1	14"	14"/15"	120 100	100 120			
				otal	14/13	220	220			
	Mexico	Tijuana	#1	20"/21"		195	220			
	MICARO	1 ijuana	#2	25"/27"		150				
				otal		345	1			
	Germany	Berlin	#1	20"/21"		195				
	Comming	2411111	#2	21"/25"/29"		150				
				Total	<u> </u>	345	1			
		SD	D TOTA			2530	2690			

2001/11/27Updated
Remarks
Line stop from 4O '01
Line stop from 4Q '01 17":80K, 19":70K, 21":30K
,
-Line stop from May.'01 → Move to Shenzhen
- Line stop from May.'01
19"F:40K
Line stop from Dec '01
- Line stop from Jul.'01
Line stop from 4Q '01
17"F:50K
minineck
17":130K, 14":50K
17 .130K, 14 .50K
-Line start : '02 2nd half
-Line start . 02 2nd flan
-Line start : '02
-Line start . 02
'00.03 start
See

						GIRI	(TTO D	2001/11/27Updated
Maker	Country	Location	Line		ducts	CAPA	.(K/M)	Remarks
LG	Vorce	Cumi	F-1	CPT	CDT 17"/19"	CPI	CDT 200	*flexible for both 17 & 19
LG	Korea	Gumi	F-1 F-2		17/19 17"F		200	Flatron
			G-1		17"ezF		200	ezFlat
			G-2		17"F		<180>	shut down from Apr '01 due to fire
			T		17"F/19"F		180	Flatron
			J-1	25"F/29"/29"F		130		
			W	29"/29"F/33"/W:28"-32		130		
				Total	,	260	780	
		Changwon	H-1	20"/21"/21"F	4.000	180	***	Val.
			H-2		17"ezF 17"		200	ezFlat
			H-3 H-5		15"		200	Jul '01 15"→17"
			H-3	Total	15	180	600	
		Total		1 Ota1		440	1380	
	China	Changsha	#1	21"		170	1500	
	(LGESG)		#2	25"		170		
			#3	29"/29"F		140		
			#4		15"/17"DF/17"FST		150	Jul '01 Lauched (15":200K/Y, 17":300K/Y
		Total				480	150	
	Indonesia	Jakarta	#1	14"		220		
	(LGEHL)		#2	20"/21"		200		
	× 0	Total				420	0	1
	India	Malanpur	#1	14"/21"		<100>	0	
	(LGEDI) USA	Total Rauland	#1	19/20		<100>	0	dron
	(Zenith)	(IL.)	#1	19/20	15"/17"	<100>	<150>	drop drop
	(ZZIIIII)	(11.7)	#2	25	13 /1/	<100>	<130 <i>></i>	drop
			#4	25/27		<70>		drop
			Total			0	0	1
	UK	Wales	#1		15"/17"		200	
	(LGEWA)		#2	21"	17"	100	100	21" lanched from May '01
		Total				100	300	
	LG TOTAL					1440	1830	
nilips	China	Nanjing	#1	21"		130		
	(華 飛)	(南京)	#2/3	25"		130		
		(1.2.2.)	#4		17"		75	17"DF started T/R from Aug '01, M/P from
			#5		15"		75	Planing to shift one 15" line to 17"DF from
			#6	29"		100		
			#7		15"		75	
			#8		15"		75	
			#9		14"/15"		75	
			#10		17"		75	
			#11		17"		75	
		Total	#11		17	360	525	
	Austria	Lebring	41		1711/17110	300		Classical description
	Austria	Leoring	#1		17"/17"F		80	Flat lauched from Sep '01
			#2		(15")/17"		80	100.00
			#3		17"		80	'00.Q3 start
			#4		17"		80	'00.Q4 start
	_	Total				0	320	l
	Germany	Aachen	#1	25"		<70>		'00.04 dropped
			#2	28"WRF		80		
			#3	32"WRF		80		
		Total				160	0	
	France	Dreux	#1	24"W/28"W		65		
		Dicux						
		Dieux	#2	29"CV/RF		65		
		Dieux		29"CV/RF 28"/28"W		65 110		
		Total	#2				0	
	UK		#2			110	0	
	UK	Total	#2	28"/28"W		110 240	0	
	UK	Total	#2 #3 #1	28"/28"W 21"CV/RF		110 240 100	0	
	UK	Total	#2 #3 #1 #2	28"/28"W 21"CV/RF 25"CV		110 240 100 100	0	
		Total Durham	#2 #3 #1 #2	28"/28"W 21"CV/RF 25"CV		110 240 100 100 100		
	UK Spain	Total Durham	#2 #3 #1 #2 #3	28"/28"W 21"CV/RF 25"CV 21"/17"		110 240 100 100 100 300 110		
		Total Durham	#2 #3 #1 #2 #3 #1 #2	28"/28"W 21"CV/RF 25"CV 21"/17" 14" 14"		110 240 100 100 100 300 110 110		
		Total Durham Total Barcelona	#2 #3 #1 #2 #3	28"/28"W 21"CV/RF 25"CV 21"/17"		110 240 100 100 100 300 110 110	0	
	Spain	Total Durham Total Barcelona Total	#2 #3 #1 #2 #3 #1 #2 #3	28"/28"W 21"CV/RF 25"CV 21"/17" 14" 14" 14"		110 240 100 100 100 300 110 110 110 330		
		Total Durham Total Barcelona	#2 #3 #1 #2 #3 #1 #2	28"/28"W 21"CV/RF 25"CV 21"/17" 14" 14" 14" 25" 27"		110 240 100 100 100 300 110 110	0	
	Spain	Total Durham Total Barcelona Total Ottawa	#2 #3 #1 #2 #3 #1 #2 #3 #1 #2 #3	28"/28"W 21"CV/RF 25"CV 21"/17" 14" 14" 14" 25" 27" 27" 25"/27"		110 240 100 100 100 300 110 110 110 330 80 80 80	0	
	Spain	Total Durham Total Barcelona Total Ottawa	#2 #3 #1 #2 #3 #1 #2 #3 #1 #2 #3 #4	28"/28"W 21"CV/RF 25"CV 21"/17" 14" 14" 14" 25" 27" 25"/27"		110 240 100 100 100 300 110 110 110 330 80 80 80 80	0	
	Spain	Total Durham Total Barcelona Total Ottawa	#2 #3 #1 #2 #3 #1 #2 #3 #1 #2 #3 #4 #4	28"/28"W 21"CV/RF 25"CV 21"/17" 14" 14" 14" 25" 27" 25"/27" 25"/27" 32"V/32"VRF		110 240 100 100 100 300 110 110 110 330 80 80 80 30	0	
	Spain	Total Durham Total Barcelona Total Ottawa	#2 #3 #1 #2 #3 #1 #2 #3 #1 #2 #3 #4	28"/28"W 21"CV/RF 25"CV 21"/17" 14" 14" 14" 25" 27" 25"/27"		110 240 100 100 100 300 110 110 110 330 80 80 80 80	0	
	Spain	Total Durham Total Barcelona Total Oftawa (OH) Total Gomez	#2 #3 #1 #2 #3 #1 #2 #3 #1 #2 #3 #4 #4	28"/28"W 21"CV/RF 25"CV 21"/17" 14" 14" 14" 25" 27" 25"/27" 25"/27" 32"V/32"VRF		110 240 100 100 100 300 110 110 110 330 80 80 80 80 80 80 80 80 80 80 80	0	
	Spain USA Mexico	Total Durham Total Barcelona Total Ottawa (OH) Total Gomez Total	#2 #3 #1 #2 #3 #1 #2 #3 #4 #4 #5 #6	28"/28"W 21"CV/RF 25"CV 21"/17" 14" 14" 14" 25" 27" 25"/27" 32"V/32"VRF 25"V/27"V		110 240 100 100 100 300 110 110 110 330 80 80 80 80 80 80 80 80 80 8	0	
	Spain USA	Total Durham Total Barcelona Total Ottawa (OH) Total Gomez Total Sao Jose	#2 #3 #1 #2 #3 #1 #2 #3 #4 #5 #6 #1 #1	28"/28"W 21"CV/RF 25"CV 21"/17" 14" 14" 14" 25" 27" 25"/27" 25"/27" 25"/27" 25"/27"V 27"V		110 240 100 100 100 300 110 110 110 330 80 80 80 80 80 80 80 80 80 8	0	
	Spain USA Mexico	Total Durham Total Barcelona Total Ottawa (OH) Total Gomez Total	#2 #3 #1 #2 #3 #1 #2 #3 #4 #5 #6 #1 #1	28"/28"W 21"CV/RF 25"CV 21"/17" 14" 14" 14" 25" 27" 25"/27" 35"/27" 32"V/32"VRF 25"V27"V 27"V		110 240 100 100 100 300 110 110 110 11	0	
	Spain USA Mexico	Total Durham Total Barcelona Ottawa (OH) Total Gomez Total Gomes Total Gomes Total Gomes Total Gomes Total	#2 #3 #1 #2 #3 #1 #2 #3 #4 #5 #6 #1 #1	28"/28"W 21"CV/RF 25"CV 21"/17" 14" 14" 14" 25" 27" 25"/27" 25"/27" 25"/27" 25"/27"V 27"V		110 240 100 100 100 100 110 110 110 1	0	Big capacity line
	Spain USA Mexico Brazil	Total Durham Total Barcelona Total Ottawa (OH) Total Gomez Total Sao Jose Dos Campos	#2 #3 #1 #2 #3 #1 #2 #3 #4 #4 #5 #1 #1 #2 #3 #5	28"/28"W 21"CV/RF 25"CV 21"/17" 14" 14" 14" 25" 27" 25"/27" 32"V/32"VRF 25"V/27"V 20" 20" 14"		110 240 100 100 100 110 110 110 110 110 330 80 80 80 80 80 80 80 80 80 80 80 80 80	0	
	Spain USA Mexico	Total Durham Total Barcelona Ottawa (OH) Total Gomez Total Gomes Total Gomes Total Gomes Total Gomes Total	#2 #3 #1 #2 #3 #1 #2 #3 #4 #5 #6 #1 #1 #2 #3 #4 #5 #6	28"/28"W 21"CV/RF 25"CV 21"/17" 14" 14" 14" 25" 27" 25"/27" 25"/27" 25"/27"V 20" 20" 20" 20" 20" 14"		110 240 100 100 300 110 110 110 110 330 80 80 80 80 80 80 80 80 80 80 80 80 80	0	'01 Q3 lanch
	Spain USA Mexico Brazil	Total Durham Total Barcelona Total Ottawa (OH) Total Gomez Total Sao Jose Dos Campos	#2 #3 #1 #2 #3 #1 #2 #3 #4 #5 #6 #1 #1 #2 #3 #5	28"/28"W 21"CV/RF 25"CV 21"/17" 14" 14" 14" 25" 27" 25"/27" 32"V/32"VRF 25"V/27"V 20" 20" 14" 28" 32"W		110 240 100 100 300 110 110 110 330 80 80 80 80 80 80 80 80 80 80 80 80 80	0	'01 Q3 lanch '01 Q4 lanch
	Spain USA Mexico Brazil	Total Durham Total Barcelona Total Ottawa (OH) Total Gomez Total Sao Jose Dos Campos	#2 #3 #1 #2 #3 #1 #2 #3 #4 #5 #6 #1 #1 #2 #3 #4 #5 #6	28"/28"W 21"CV/RF 25"CV 21"/17" 14" 14" 14" 25" 27" 25"/27" 25"/27" 25"/27"V 20" 20" 20" 20" 20" 14"		110 240 100 100 300 110 110 110 110 330 80 80 80 80 80 80 80 80 80 80 80 80 80	0	'01 Q3 lanch
	Spain USA Mexico Brazil	Total Durham Total Barcelona Total Ottawa (OH) Total Gomez Total Sao Jose Dos Campos Total Hamice	#2 #3 #1 #2 #3 #1 #1 #2 #3 #4 #5 #6 #1 #1 #1 #2 #3 #4 #5 #6	28"/28"W 21"CV/RF 25"CV 21"/17" 14" 14" 14" 25" 27" 25"/27" 32"V/32"VRF 25"V/27"V 20" 20" 14" 28" 32"W	10,,	110 240 100 100 100 300 110 110 330 80 80 80 80 80 80 80 80 80 80 80 80 80	0	'01 Q3 lanch '01 Q4 lanch
	Spain USA Mexico Brazil	Total Durham Total Barcelona Total Ottawa (OH) Total Gomez Total Sao Jose Dos Campos Total Hamice	#2 #3 #1 #2 #3 #1 #2 #3 #4 #4 #5 #6 #1 #1 #2 #3 #4 #4 #5 #1 #2 #3	28"/28"W 21"CV/RF 25"CV 21"/17" 14" 14" 14" 25" 27" 25"/27" 32"V/32"VRF 25"V/27"V 20" 20" 14" 28" 32"W	19"	110 240 100 100 100 300 110 110 330 80 80 80 80 80 80 80 80 80 80 80 80 80	0	OI Q3 lanch OI Q4 lanch O3 Q1 lanch shut down shut down
	Spain USA Mexico Brazil	Total Durham Total Barcelona Total Ottawa (OH) Total Sao Jose Dos Campos Total Hamice	#2 #3 #1 #2 #3 #1 #2 #3 #4 #4 #5 #6 #1 #1 #2 #3 #3 #5 #6 #1 #1 #2 #3 #3 #3 #4 #4 #5 #6 #6 #6 #6 #6 #6 #6 #6 #6 #6 #6 #6 #6	28"/28"W 21"CV/RF 25"CV 21"/17" 14" 14" 14" 25" 27" 25"/27" 32"V/32"VRF 25"V/27"V 20" 20" 14" 28" 32"W	19" 15"	110 240 100 100 100 300 110 110 330 80 80 80 80 80 80 80 80 80 80 80 80 80	0	OI Q3 lanch OI Q4 lanch O3 Q1 lanch Shut down Shut down Shut down
	Spain USA Mexico Brazil	Total Durham Total Barcelona Total Ottawa (OH) Total Sao Jose Dos Campos Total Hamice	#2 #3 #1 #2 #3 #1 #1 #2 #3 #4 #5 #6 #1 #1 #2 #3 #4 #5 #6	28"/28"W 21"CV/RF 25"CV 21"/17" 14" 14" 14" 25" 27" 25"/27" 32"V/32"VRF 25"V/27"V 20" 20" 14" 28" 32"W	19" 15" 17"	110 240 100 100 100 300 110 110 330 80 80 80 80 80 80 80 80 80 80 80 80 80	0	OI Q3 lanch OI Q4 lanch O3 Q1 lanch shut down shut down shut down shut down
	Spain USA Mexico Brazil	Total Durham Total Barcelona Total Ottawa (OH) Total Sao Jose Dos Campos Total Hamice	#2 #3 #1 #2 #3 #1 #2 #3 #4 #4 #5 #6 #1 #1 #2 #3 #3 #5 #6 #1 #1 #2 #3 #3 #3 #4 #4 #5 #6 #6 #6 #6 #6 #6 #6 #6 #6 #6 #6 #6 #6	28"/28"W 21"CV/RF 25"CV 21"/17" 14" 14" 14" 25" 27" 25"/27" 32"V/32"VRF 25"V/27"V 20" 20" 14" 28" 32"W	19" 15"	110 240 100 100 100 300 110 110 330 80 80 80 80 80 80 80 80 80 80 80 80 80	0	OI Q3 lanch OI Q4 lanch O3 Q1 lanch shut down shut down shut down

				ORION C-CI	RT LINE	STATU	JS	
				Produ	cts	CAPA	.(K/M)	
Maker	Country	Location	Line	СРТ	CDT	СРТ	CDT	Remarks
Orion	Korea	Kumi	BSF	14"		<140>		'99.2/E drop.
			BSC	14"/20"		<100>		'99.10/E drop
			BSL	20"/21"		150		
			BSA		14"/15"		<180>	01/E shutdown
			O-7		17"/19"		170	
			O-9		15"		220	
			O-10		17"		180	
			O-8	25"/29"		<80>		drop
			O-11	29"/29"F		100		
			Tota	al	<u> </u>	250	570	
	Vietnam	Hanoi	#1	14"/16"/20"/21"		180		
			#2	D:14/15			<140>	'99.07 start
			Tota	al		180		
	France	Longwy	#1	14"/20"		150		
			Tota	al		150		
	Mexico	Mexicali	#1	20"		180		
			#2		15"		180	
			#3	D:15/17			<140>	2001.04 start
			#3	25/27			<100>	?
			Tota	al		180	180	
	China	Gonsan	#1		15"/17"		<170>	Pending
			Tota	al				
			OEC T	OTAL		760	750	
	* CDT 월기	ト동일수 28°	일 적용.	domestic		2	4	
***************************************				overseas		3	1	
				TOTAL		5	5	

			2	CPT C-C	CRT LINE ST	FATUS	
Maker	Country	Location	Line	Pro	oducts	CAPA	.(K/M)
11241102	Country	200000	2220	CPT	CDT	CPT	CDT
CPT	Taiwan	Taoyuan	#1		15"		<180>
		(桃園)	#2		15"		<180>
			#3		17"		<170>
			#4		17"		<170>
				total			0
		Yangmei	#1	20"	19"	90	40
		(楊梅)	#2		17"		170
			#3		17"SRF		170
			#4		17"SRF		170
				total		90	550
			Total			90	550
	Malaysia	Shahalam	#1	14"		200	
			#2	14"	14"	90	100
			#3	20"/21"		145	
			#4	14"		200	
			#5		17"SRF		170
			#6		17"		180
			#7		15"MINI		190
			#8		15"		190
			Total			635	830
	China	Fuzhou	#1		14"/15"MINI		180
		(福州)	#2		15"MINI		180
			#3		17"		180
			#4		17"SRF		170
			#5		17"SRF		170
			#6		15"		180
			#7		17"		<170>
			#8		17"		<170>
			Grand To	otal	•	•	1060
	UK	Mossend	#1	14"		<170>	
			#2	14"		170	
			Total		•	170	
		CPT T	OTAL			895	2440

Remarks
'00.12 drop (moved to China)
'00.12 drop (moved to China)
'01 3Q STOP (transfer to CPTF)
'01 3Q STOP (transfer to CPTF)
'01 Aug/E STOP
'01 Dec/E STOP
101 05 NB
'01.05 MP RF :'02 MP
'02 4Q STOP
02 4Q STOP
02 4Q STOP
mainly for 14"
manny for 14
'00.9 start (New line)
'00.10 start (New line)
'01.4 start (Old line)
'01.4 start (Old line)
'02 2Q start
'02 2Q start
'01 3Q STOP

	•••
	1
	1
0	.5
0	

		MITS	SUBISHI C-CE	RT LIN	E STA	TUS
		j				
		P/J				<capa:kp m=""></capa:kp>
Country	Location	Line	Products	CPT	CDT	Remarks
Japan	Kyoto	#1	25/26/28/29	<20>		drop
	(京都)		WV:28/24/20			
		#2	29/33/W:28/32	<25>		drop
		#3	33/37/42/WV:36	<15>		drop
		#5	D:17NF		100	100% Flat after "99.07
		#4	D:17/19/21NF		80	"
		#6	D:19/21NF		65	"
		Total			245	
Canada	Midland	#1	25/27	<50>		96.09 Drop
(MEICA)		#2	19/20	<60>		"
		Total		0	0	
Mexico	Mexicali	#1	D:17NF		200	'98.10 start
		Total			200	NF '99.11start/'00Q2 100%
	MITSUB	ISHI TO	ΓAL		445	
]	NEC C-CRT L	INE ST	ATUS	3
		P/J				<capa:kp m=""></capa:kp>
Country	Location	Line	Products	CPT	CDT	Remarks
Japan	Ootsu	#1	D:17		<120>	'99/E, drop
	(大津)	#2	D:19		<50>	"
		#3	Cockpit			
	NEC	TOTAL				

MATSUSHITA C-CRT LINE

Malvan	Country	Location	Line	Produc	CAPA.	(K/M)	Remarks		
Maker				СРТ	CDT	CPT	CDT	Kemarks	
Matsushita	Japan	Utsunomiya	#1	25"/W:24"/28"	21"	50	<20>		
	(MEC)	(宇都宮)		Total		50	0		
		Takatsuki	#2	33"/W:32"-36"		25			
		(高槻)			25				
			То	tal		75	0		
	Malaysia	Selangor	#1	20"/21"/21"F		100			
	(MMEC)		#2	10"/15"F/21"		100			
			#3	20"/21"		100			
			#4	21"/21"F		100			
			#5	25"F/29"F		100			
		-	To	otal		500	0		
	China	Bejing	#1	14"/29"		100			
			#2	14"		100			
			#3	21"/29"		60			
			#4	21"		80			
			#5	29"		70			
			To	otal		410	0		
	USA	Troy (OH.)	#1	27"/31"		70			
	(AMEC)		#2	20"		120			
			#3	32"/35"		60		15":90K, 17":90K	
			To	otal		2070	0		
	Germany	Esslingen	#1	25"/29"/W:28"		100			
	(EMEC)		#2	25"/28"		100			
			To	otal		200	0		

		THOM	SON C-CR	Γ LINE	STATU	JS
				-		
		Plan				<capa:kp m=""></capa:kp>
Country	Location	Line	Products	CPT	CDT	Remarks
Italy	Anagni	#1	25	100		
(Videocolor)		#2	25/28	100		
······································	***************************************	#3	28/29/33/36	100	***************************************	
•••••••••••••••••••••••••••••••••••••••		#4	33/34/W	60		
		Total		360		
Poland	Piaseczno	#1	20	150		
(Polkolor)	***************************************	#2	20/21	120		
		#3	21/(25)	50		
		Total		320		
USA	Marion	#1	19/20V	80		
(RCA)	(IND.)	#2	19/20V	80		
		#3	25V	80		•••••••••••••••••••••••••••••••••••••••
		#4	25/27V	80		
		#5	32/35/36V	60		
		total		380		
	Scranton	#1	27V	100		
	(PEN.)	#2	27V	100		
		total		200		
		Total		580		
1	THOMSO	N TOTAL	<u> </u>	1260		
	11101110		domestic	1200		
	••••		overseas	14		
			TOTAL	14		
			월CAPA	СРТ	CDT	
		ITALY	런CAPA domestic	CFI	0	
		1111111	overseas	1260	#REF!	
	***************************************		TOTAL	1260	#REF!	

整理兩家TV產品產能如下 Thomson

	•			
Country	Location	Line	Products	Capacity
Italy	Anagni	#1	25	100
		#2	25/28	100
		#3	28/29/33/36	100
		#4	33/34/W	60
		Total		360
Poland	Piaseczno	#1	20	150
		#2	20/21	120
		#3	21/(25)	50
		Total		320
USA	Marion	#1	19/20V	80
		#2	19/20V	80
		#3	25V	80
		#4	25/27V	80
		#5	32/35/36V	60
		total		380
	Scranton	#1	27V	100
		#2	27V	100
		total		200
	580			
	1260			
			domestic	ı
			overseas	14
			TOTAL	14

Matsushita

Country	Location Line		Products	Capacity					
Japan	Utsunomiya	#1	25/29	50					
	Takatsuki	#1	33/28,32,36WV	50					
		Total		100					
Malaysia	Selangor	#1	20/21	130					
		#2	15/25/29	100					
		Total		230					
USA	Troy	#1	34	70					
		#3	38	60					
	Total								
Germany	Esslingen	#1	W:28,32	100					
		#2	29	100					
	Total								
China	Bejing	#1	14/29	100					
		#2	14	100					
		#3	21/29	60					
		#4	21	80					
	#5 29								
	410								
	Matsushita TOTAL								
<u> </u>									

	ol CADA	CDT
	월CAPA	CPT
ITALY	domestic	
	overseas	1260
	TOTAL	1260

	(THER	C-CRT MA	AKER	STATU	S
	1	Da				GARA VI
		P/J			1	<capa:kp< th=""></capa:kp<>
Maker	Location	Line	Products	CPT	CDT	Remarks
彩虹	Xianyang	#1	14	120		
		#2	14	120		
		#3	21	130		
		#4	21	130		
		#5	25	100		•
		#6	D:15		100	104.00
		#7	D:17		<120>	'01.Q3 start (with TSB 49%)
		Total		600	100	
BMCC	Beijing	#1	14/D:(14)	100		'99.06 CDT drop
		#2	21	100		
		#3	21/29	80		29"Flat
		#4	25	120		
		#5	29	80		
		#6	34F			?
		#7	D:17			'01. start
		Total		480	0	
永新	Shanghai	#1	21	120		
		#2	25	100		
		#3	29	60		
		#4	29/33/(32W)	50		
		#5	D:15		<120>	'01.Q3 start (with TECO 44%)
		#6	D:17		<120>	"
		Total		280	0	
東莞	Dongguan	#1	25	130		
		#2	25	100		
		#3	29	80		
		Total		230	0	
佛山	Foshan	#1	29			'99.Q2 TMM, '00.Q4 start
		Total		0		
福新	Fuzhou	#1	21	<40>	1	93.4Q Drop
1994 - 17 1		Total			1	
上海電子管	Shanghai	#1	14/20	<25>		GE Tech.
/	giitti	Total	120	1237		Merged by TSB
TECO	Kguanin	#1	D:17		100	1111904 07 1010
(Taiwan)	1250011111	#2	D:17		100	
(Taiwaii)		Total	D.11		200	
THAI-CRT	Cholburi	#1	14	80	200	
(Thailand)	Cholouii	#2	14/20	80		
(2114114114)		#3	20/21	80		

		P/J				<capa:kp m<="" th=""></capa:kp>
Maker	Location	Line	Products	СРТ	CDT	Remarks
		#4	21/25/(W:20)	60		
		#5	D:15/17		120	'00.04 start (Mit's)
		Total		300	120	
SAMTEL	Newdelhi	#1	21	120		
(India)		#2	14	150		
		#3	CDT		<100>	98.1H. (?)
		Total		270	0	
J C T	Chandigarh	#1	20	70		
(India)		#2	20/21	70		
		Total		140	0	
UPTRON	Newdelhi	#1	20/21	80		
(India)		Total		80	0	
RCT	Saopaulo	#1	20/21	<30>		
(Brazil)		Total		0		
TESLA	Roznov	#1	22/25/26	50		
(Czecho)		#2	25	50		
		Total		100	0	
E/I	Beograd	#1	20/22	<50>		Drop
(Yugo)		Total		0	0	
Chromatron	Moscow	3 L	16/24	<60>		Drop
NZEVP	Novosobirsk	2 L	24	<30>		Drop
NZEVP	Novgorod	2 L	24	<50>		Drop
ELTA	Jelezk	2 L	20/24	<50>		Drop
ZELTA	Zapruduja	5 L	14/20/21	<120>		
VELT	Voronezh	5 L		<150>		
Russia	Total			0	0	
KINESKOP	Lvov	2 L	20/24/10	<100>		Drop
Ukrain	e Total			0	0	
EKRANAS	Panevezis	#1	20/21/24	70		95. 1.6MP
		#2	14/20/21/24	70		96. 1.8MP
		#3	14	100		97. 2.5MP Prod.
Lithuania Total				240	0	
KORALL	Gomel	3 L	20/21	<80>		Drop ('96.0.3KP)
Belarus	s Total			0	0	
	OTHERS TO	TAL	•	2240	420	